

- one or more tag units attachable to objects to be located, each tag unit comprising:
an ultrasonic transducer means for converting said transmitted ultrasonic waves to alternating voltage, a power conditioner means to condition the said alternating voltages to a voltage suitable to provide electrical power to a low power radio frequency transmitter, and a radio frequency transmitter means to transmit a radio frequency signal of predetermined characteristics.
2. The apparatus of claim 1, wherein the ultrasonic transducer means comprises of piezo-electric material transducers.
 3. The apparatus of claim 1, wherein the ultrasonic transducer means comprises of a plurality of piezo-electric material transducers.
 4. The apparatus of claim 1, wherein the display device comprises of a plurality of light emitting diodes arrange in a row to indicate signal strength.
 5. The apparatus of claim 1, wherein the display device comprises of an audio transducer emitting audio frequency waves of differing intensity to indicate signal strength.